	Search Terms
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2	CARBON
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9	PARTIAL
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<b>P</b>	$\boxtimes$		☑ ☐ US 20040006435 A1	20040108	20	Systems and methods for controlling the activity of 702/23 carbon in heat treating atmospheres	702/23
2	☒		□ US 6591215 B1	20030708	20	Systems and methods for controlling the activity of carbon in heat treating atmospheres	702/130

	US 6591215								Blumenthal, Robert N et al.		266/80; 702/136	2
	US 20040006435								Blumenthal, Robert N. et al.			1
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SS	Lanthanide-promoted rhodium catalysts and process	********	20020822	US 20020115730 A1		$\boxtimes$	17
518/703	Nickel-rhodium based catalysts for synthesis gas production		20021128	US 20020177628 A1		☒	16
423/651	Metal catalyst and method of preparation and use		20030109	US 20030007926 A1		☒	15
and 518/714	Combustion deposited metal-metal oxide catalysts and 518/714 process for producing synthesis gas		20030522	US 20030096880 A1		$\boxtimes$	14
423/651	Promoted cobalt-chromium oxide catalysts on lanthanide-modified supports and process for producing synthesis gas		20030605	US 20030103892 A1		☒	13
502/38	Supported catalyst activation		20030731	US 20030144130 A1		☒	12
518/703	Selective removal of oxygen from syngas		20030814	US 20030153632 A1		Ø	11
558/270	Method of separating and recovering aromatic carbonate and production process		20030828	US 20030162989 A1		Ø	.0
423/651	Promoted nickel-magnesium oxide catalysts and process for producing synthesis gas		20030904	US 20030165424 A1		×	6
ons <sub>585/444</sub>	Method for catalytic dehydrogenation of hydrocarbons 585/444 using carbon dioxide as a soft oxidant		20030904	US 20030166984 A1		☒	8
138/22	Single crystalline aluminum nitride film, method of forming the same, base substrate for group III element nitride film, light emitting device and surface acoustic wave device		20030918	US 20030176001 A1		☒	7
423/651	Controlled-pore catalyst structures and process for producing synthesis gas		20030925	US 20030180215 A1		☒	6
429/35	Fuel cell stacking and sealing		20031225	US 20030235745 A1		$\boxtimes$	5
429/40	Cerium-modified doped strontium titanate compositions for solid oxide fuel cell anodes and electrodes for other electrochemical devices		20040101	US 20040001994 A1		⊠	4
or 423/651	Stabilized nickel-containing catalysts and process for production of syngas	11	20040108	US 20040005270 A1		☒	3
f 702/23	Systems and methods for controlling the activity of carbon in heat treating atmospheres	20	20040108	US 20040006435 A1		☒	2
502/325	Hydrothermal pretreatment for increasing average pore size in a catalyst support	10	20040205	US 20040023797 A1			1
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Allison, Joe D. et al.	Gaffney, Anne M. et al.	Jiang, Weibin et al.	Wang, Daxiang et al.	Niu, Tianyan et al.	Clark, Janet Renee et al.	Wang, Daxiang et al.	Ohashi, Kenji E et al.	Ramani, Sriram et al.	Park, Sang-Eon et al.	Fukuyama, Hiroyuki et al.	Niu, Tianyan et al.	Mook, Gary A. et al.	Marina, Olga A. et al.	Xu, Bang C. et al.	Blumenthal, Robert N. et al.	Wang, Daxiang et al.	Inventor
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252/372	Catalytic partial oxidation of hydrocarbon fuels to hydrogen and carbon monoxide		20010424	US 6221280 B1		$\boxtimes$	26
560/129	Organic compounds and processes for their manufacture		20011023	US 6307093 B1		⊠	25
252/373	Process for producing a syngas		20020611	US 6402988 B1		⊠	24
252/373	Nickel-rhodium based catalysts and process for preparing synthesis gas		20020625	US 6409940 B1		⊠	23
560/232	Processes for preparing oxygenates		20030218	US 6521783 B1			22
702/130	Systems and methods for controlling the activity of carbon in heat treating atmospheres	20	20030708	US 6591215 B1		⊠	21
252/37	Bulk nickel catalysts and processes for the production 252/373 of syngas		20020103	US 20020000539 A1			20
48/197R	Graded nickel alloy catalyst beds and process for production of syngas		20020110	US 20020002794 A1		⊠	19
423/418.2	tion		20020131	US 20020012624 A1			18
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Anumakonda, Amarendra et al.	Godwin, Allen David et al.	Gottzmann, Christian Friedrich et al.	Gaffney, Anne M. et al.	Wegman, Richard William et al.	Blumenthal, Robert N et al.	Gaffney, Anne M. et al.	Figueroa, Juan C. et al.	Figueroa, Juan C. et al.	Inventor
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518/703	Process for the production of methanol		19960430	US 5512599 A		$\boxtimes$	35
568/454	Hydroformylation processes		19980609	US 5763670 A		$\boxtimes$	34
568/454	Metal-ligand complex catalyzed processes		19980616	US 5767321 A		Ø	33
568/454	Metal-ligand complex catalyzed processes		19990223	US 5874639 A		☒	32
48/198.1	Synthesis gas production by ion transport membranes 48/198.1		20000620	US 6077323 A			31
385/140	Lithium insertion electrode materials based on orthosilicate derivatives		20000704	US 6085015 A		$\boxtimes$	30
568/451	Organic compounds and processes for their manufacture		20000718	US 6090986 A		⊠	29
422/197	Tube and shell reactor with oxygen selective ion transport ceramic reaction tubes		20001031	US 6139810 A		$\boxtimes$	28
48/198.2	Synthesis gas production by ion transport membranes 48/198.2		20010410	US 6214066 B1	□ .		27
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Hiramatsu, Yasushi et al.	Billig, Emst et al.	Billig, Emst et al.	Nicholson, James Clair et al.	Nataraj, Shankar et al.	Armand, Michel et al.	Godwin, Allen David et al.	Gottzmann, Christian Friedrich et al.	Nataraj, Shankar et al.	Inventor
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19870519	19871229	19880315	19880830	19880920	19881018	19890307	19890502	19900102	19910709	19910827	19920114	19940222	19940927	19941115	19950411	19951114	Issue Date
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Catalysts	Hydroformylation using low volatile/organic soluble phosphine ligands	Hydroformylation using low volatile phosphine ligands 568/454	Process for catalytically converting a carbon monoxide-and hydrogen-containing feed stream into hydrocarbons	Process for thermal cracking of heavy oil	Conversion of a lower alkane	Method for reducing dissolved oxygen and carbon contents in molten steel	Catalysts	Metallurgical processes	Hydrogen production	Upgrading light olefin fuel gas in a fluidized bed catalyst reactor and regeneration of the catalyst	Temperature regulating reactor apparatus and method	Hydroformylation process	Sensor for determining carbon monoxide	Process for stabilizing phosphite ligands in hydroformylation reaction mixtures	Catalyst and method for producing carbonic diesters	Integrated process for hydrotreating heavy oil, then manufacturing an alloy or steel using a carbon-based 208/251H catalyst	Tide
502/302	568/454	568/454	518/721	208/107	518/703	75/510	585/671	266/267	423/655	585/533	422/201	568/454	338/34	556/2	558/270	208/251H	Current OR

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2008/52CT;         Audeh, Costandi A, et al.		208/253; 208/307;									
420/590; 420/590; 420/590; 420/590; 420/590; 558/271; 558/272; 558/273; 558/274; 558/275; 678/270; 678	36	208/52CT;		Audeh, Costandi A. et al.							
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558/271;         Coda, Shingo et al.		48/198.2					•				
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558/277         558/271;         568/424;         568/424;         568/424;         568/424;         568/424;         568/424;         6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		558/274;			[	]	[	]	]	]	[
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558/71;         Maher, John M. et al.	39	422/90		Huth, Gerhard et al.							
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422/148;         Jezl, James L. et al.           0   0   0   0   0   0   0   0   0   0	40	568/451		Maher, John M. et al.							
502/42;         Haddad, James H. et al.	41	422/148; 422/211		Jezl, James L. et al.							
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252/3737;         Llywood, Warwick J. et al.	42	585/520		Haddad, James H. et al.							
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75/511       Baker, Bruce G. et al.       0 0 0 0 0 0 0 0 0 0         518/715       Jezl, James L et al.       0 0 0 0 0 0 0 0 0 0 0         208/127;       Miyauchi, Terukatsu et al.       0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#	266/280	7	NIXON, IVOT G.					С		
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208/127;       Miyauchi, Terukatsu et al.	47	518/715		Jezl, James L. et al.							
568/451       Baker, Bruce G. et al.       Image: Bruce G.	<del>&amp;</del>	208/127;		Miyauchi, Terukatsu et al.							
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53	☒		US 4654458 A	19870331		Conversion of a lower alkane
54	☒		US 4614638 A	19860930		Process for producing sintered ferrous alloys
55	×		US 4610975 A	19860909		Catalysts and methods of their manufacture
56	☒		US 4575394 A	19860311		Metallurgical processes
57			US 4574714 A	19860311		Destruction of toxic chemicals

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US 4412914 A	us 4425259 A	US 4450241 A	US 4500727 A	US 4512802 A	US 4531973 A	US 4554150 A	US 4560804 A	Document ID
19831101	19840110	19840522	19850219	19850423	19850730	19851119	19851224	Issue Date
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Endothermic removal of coke deposited on sorbent materials during carbo-metallic oil conversion	Endothermic removal of coke deposited on catalytic materials during carbo-metallic oil conversion	Endothermic removal of coke deposited on catalytic materials during carbo-metallic oil conversion	Process for producing methyl lactate	Process for the decarburization of molten metal	Metallurgical processes	Detector grade mercuric iodide	Catalytic process for the manufacture of ketones	Title
208/253	502/74	502/34	560/179	75/540	75/10.41	117/84	568/408	Current OR

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502/38; 502/52	208/120.1; 208/120.15; 208/120.2; 208/120.35; 502/241; 502/242; 502/244; 502/247; 502/247; 502/255; 502/284	208/113; 208/120.1; 208/120.15; 208/164; 48/197R; 502/39; 502/41; 502/50	560/217; 560/233; 560/238; 560/248; 560/266	75/543	75/549; 75/553	423/107; 423/491	568/309; 568/320; 568/360; 568/361; 568/365; 568/400; 568/401; 568/403; 568/69; 568/899; 568/900	Current XRef
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Hettinger, Jr., William P. et al.	Hettinger, Jr., William P. et al.	Hettinger, Jr., William P. et al.	Kitamura, Takanori et al.	Tohge, Takeya	Nixon, Ivor G.	Whelan, James M.	Yeh, Chuen Y. et al.	Inventor
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19790213	19790227	19800212	19801021	19801230	19810505	19810908	19811006	19830503	Issue Date
									Pages
Hydroformylation using improved catalysts comprising 568/454 rhodium and diphosphino ligands	Hydroformylation of olefins using azoxy-dentated igands	Metallurgical process	Passivated, particulate high Curie temperature magnetic alloys	Process for producing methane from gas streams containing carbon monoxide and hydrogen	Production of carbon monoxide by the gasification of carbonaceous materials	Apparatus for control and monitoring of the carbon potential of an atmosphere in a heat-processing furnace	Catalyst demetallization by converting the metal poisons to a sulfur containing metal compound having a defined low amount of sulfur	Process for treating hydrocarbon feedstocks with CO and H.sub.2 O in the presence of steam stable catalysts	Title
568/454	568/909	75/529	148/105	48/197R	423/418.2	266/88	208/120.01	208/217	Current OR

7	73	72	71	70	69	&	67	66	
		420/71; 75/557	148/277; 502/242; 502/259; 502/260; 502/303; 502/308; 502/313; 502/314; 502/314; 502/332; 502/335; 75/348	423/248; 518/715; 585/733	252/373; 48/197R; 48/203; 48/210	250/345; 266/80; 266/81; 73/19.07	208/113; 423/150.2; 423/68; 502/22; 502/51; 502/521	208/243; 208/244; 208/251H; 208/253; 208/254H; 208/260; 208/292; 502/208	Current XRef
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Unruh, Jerry D. et al.	Wilkes, John B.	Johnsson, Mans K. O. et al.	Krutenat, Richard C. et al.	Frost, Albert C.	Kamody, John F.	Gupta, Bhupendra K. et al.	Burk, Jr., Emmett H. et al.	Nevitt, Thomas D.	Inventor
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19741029	19750218	19750311	19750520	19760330	19760921	19770503	19770614	19771227	19780404	19780502	19780502	19780620	Issue Date
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MANUFACTURE OF STEEL AND FERROUS ALLOYS	METALLURGICAL PROCESS	Method for production of synthetic natural gas from crude oil	Inviscid spinning of silicon steel	Method for producing fine diameter wire from steel-titanium melts	Regeneration of iridium-containing catalysts	Metallurgical process	Manufacture of alloy steels and ferrous alloys	Electrochemical carbon meter	Low temperature oxidation of hydrogen sulfide in the presence of oil shale	Decreasing hydrogen sulfide concentration of a gas	Method of oxidizing hydrogen sulfide	Hydroformylation of olefins using azoxy-dentated ligands	Title
75/529	75/529	48/213	164/463	164/462	502/37	75/557	420/415	204/433	166/259	166/259	166/259	568/909	Current OR

olof et al.	Compton, Leslie E. et al.  Rodgers, Douglas Noss et al.  Rodgers, Douglas Noss et al.  Johnsson, Mans Klas Olof et al.  Yates, David J. C.  Rakestraw, Lawrence F.  Rakestraw, Lawrence F.  Hegarty, William P.  Johnsson, Hans Klas Olof et al.		166/270.1; 299/2; 423/224; 423/242.2; 423/244.08 204/427 420/119; 75/505; 75/626; 75/626; 75/628 208/140 164/423; 164/475 48/197R; 48/197R;
	Compton, Leslie E. et al.  Rodgers, Douglas Noss et al.  Rodgers, David J. C.  Yates, David J. C.  Rakestraw, Lawrence F.  Rakestraw, Lawrence F.  Hegarty, William P.		166/270.1; 299/2; 423/224; 423/244.08 204/427 420/119; 75/505; 75/528 75/628 75/628 208/140 164/423; 164/475 48/197R; 48/214A
	Compton, Leslie E. et al.  Rodgers, Douglas Noss et al.  Nixon, Ivor Gray  Johnsson, Mans Klas Olof et al.  Yates, David J. C.  Yakestraw, Lawrence F.  Rakestraw, Lawrence F.		166/270.1; 299/2; 423/224; 423/242.2; 423/244.08 204/427 420/119; 75/505; 75/528 75/626; 75/626; 75/628 208/140 164/423; 164/475
	Compton, Leslie E. et al.  Rodgers, Douglas Noss et al.  Nixon, Ivor Gray  Johnsson, Mans Klas Olof et al.  Yates, David J. C.  Rakestraw, Lawrence F.		166/270.1; 299/2; 423/224; 423/242.2; 423/244.08 204/427 420/119; 75/505; 75/528 75/626; 75/628 208/140 164/423; 164/475
	Compton, Leslie E. et al.  Rodgers, Douglas Noss et al.  Rodgers, Ivor Gray  Nixon, Ivor Gray  Johnsson, Mans Klas Olof et al.  Yates, David J. C.		166/270.1; 299/2; 423/224; 423/242.2; 423/244.08 204/427 420/119; 75/505; 75/528 75/628 75/628 208/140
	Compton, Leslie E. et al. Rodgers, Douglas Noss et al. Nixon, Ivor Gray Johnsson, Mans Klas Olof et al.		166/270.1; 299/2; 423/224; 423/242.2; 423/244.08 204/427 420/119; 75/505; 75/528 75/626; 75/628
	Compton, Leslie E. et al. Rodgers, Douglas Noss et al. Nixon, Ivor Gray		166/270.1; 299/2; 423/224; 423/242.2; 423/244.08 204/427 420/119; 75/505; 75/528
	Compton, Leslie E. et al. Rodgers, Douglas Noss et al.		166/270.1; 299/2; 423/224; 423/242.2; 423/244.08 204/427
	Compton, Leslie E. et al.		166/270.1; 299/2; 423/224; 423/242.2; 423/244.08
		***	166/266;
	Cha, Chang Yul		166/266; 166/270.2; 299/2; 423/224; 423/244.03; 423/244.08
	Compton, Leslie E.		166/266; 166/270.2; 299/2; 423/224; 423/244.03
	Wilkes, John B.		423/417; 568/455
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		μ_	Document ID	Issue Date	Pages	Тitle	Current OR
88			□ US 3816720 A	19740611		PROCESS FOR THE DECARBURIZATION OF MOLTEN 75/382	75/382
89	Ø		US 3754895 A	19730828		PROCESS FOR DECARBURIZATION OF STEELS	75/382
90	☒		US 3737517 A	19730605		METHOD FOR REDUCING OXYSULFUR COMPOUNDS 423/560	423/560
91	×		US 3709669 A	19730109		METHANE PRODUCTION	48/215
92	☒		US 6591215 B	20030708		Heat treating system for steel part, includes heat treating furnace, communicating mechanisms, and processor	

	Current XRef	Retrieval Classif	Inventor	S	ဂ	70	2	ω	4	<b>5</b>	Image Doc. Property Displayed
	266/80; 266/83; 700/271:										
88	700/29; 700/36; 700/68;		Bauer, Edwin Francis et al.								
	75/384; 75/557										······································
89			Ramachandran, Sundaresan et al.								
90	423/566		Urban, Peter								
	252/373; 48/214R;							••••			
91	518/703; 518/705;		Marion, Charles P. et al.								
92			BLUMENTHAL, R N et al.								